

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): Telecommunication system comprising:
 - a controller coupled to a network and comprising a controller-generator for generating at least one device-signal destined for at least one device for controlling operation of said at least one device;
 - a first device coupled to said controller and comprising a first device-receiver for receiving at least one device-signal;
 - a second device coupled to said controller and comprising a second device-receiver for receiving at least one device-signal; and
 - a remote control unit comprising a control-unit-sender for sending a control-signal for remotely controlling at least one device,wherein
 - said controller comprises:
 - a controller-sender for sending to said remote control unit an interface in response to a trigger-signal; and
 - a controller-receiver for receiving said trigger-signal, and

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- said remote control unit comprises:

a control-unit-receiver for receiving said interface; and

a control-unit-memory for storing said interface, and

wherein said control-unit-sender is adapted for sending said trigger-signal, and wherein
said trigger-signal comprises an identification-code for identifying a user.

2. (canceled).

3. (canceled).

4. (previously presented): The telecommunication system according to claim 1,
wherein said trigger-signal comprises either at least a first code for indicating said first device or
at least a second code for indicating said second device.

5. (previously presented): The telecommunication system according to claim 1,
wherein:

- said controller comprises a controller-detector for detecting an interface-amendment, whereby said controller-sender is adapted for sending a request-signal destined for said remote control unit, and

- said control-unit-receiver is adapted for receiving said request-signal, whereby said control-unit-sender is adapted for sending said trigger-signal in response to said receiving of said request-signal.

6. (previously presented): The telecommunication system according to claim 1, wherein at least a part of a location in said control-unit-memory at which location said interface has been stored becomes overwritable in response to a further trigger-signal.

7. (currently amended): A controller to be coupled to a network and for use in a telecommunication system comprising a first device coupled to said controller and comprising a first device-receiver for receiving at least one device-signal for controlling operation of said at least one device, a second device coupled to said controller and comprising a second device-receiver for receiving at least one device-signal, and a remote control unit comprising a control-unit-sender for sending a control-signal for remotely controlling at least one device, said controller comprising:

a controller-generator for generating at least one device-signal destined for at least one device;

a controller-sender for sending an interface to said remote control unit in response to a trigger-signal; and

a controller-receiver for receiving said trigger-signal,

wherein said trigger-signal comprises an identification-code for identifying a user.

8. (previously presented): The controller as claimed in claim 7, wherein said trigger-signal comprises either at least a first code for indicating said first device or at least a second code for indicating said second device.

9. (currently amended): A remote control unit for remotely controlling at least one device and for use in a telecommunication system comprising a controller to be coupled to a network and comprising a controller-generator for generating at least one device-signal destined for at least one device for controlling operation of said at least one device, first device coupled to said controller and comprising a first device-receiver for receiving at least one device-signal, a second device coupled to said controller and comprising a second device-receiver for receiving at least one device-signal, said remote control unit comprising:

a control-unit-sender for sending a control-signal for remotely controlling at least one device;

a control-unit-receiver for receiving an interface originating from said controller in response to a trigger-signal; and

a control-unit-memory for storing said interface,

wherein said trigger-signal comprises an identification-code for identifying a user.

10. (currently amended): A method for controlling a telecommunication system comprising a controller to be coupled to a network and comprising a controller-generator for generating at least one device-signal destined for at least one device for controlling operation of said at least one device, a first device coupled to said controller and comprising a first device-receiver for receiving at least one device-signal, a second device coupled to said controller and comprising a second device-receiver for receiving at least one device-signal, and a remote control unit comprising a control-unit-sender for sending a control-signal for remotely controlling at least one device, said method comprising:

sending an interface from said controller to said remote control unit in response to a trigger-signal;

receiving said interface; and

storing said interface at said remote control unit,

wherein said trigger-signal comprises an identification-code for identifying a user.

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11. (previously presented): The remote control unit as claimed in claim 9, wherein said trigger-signal comprises either at least a first code for indicating said first device or at least a second code for indicating said second device.

12. (previously presented): The method as claimed in claim 10, wherein said trigger-signal comprises either at least a first code for indicating said first device or at least a second code for indicating said second device.